

1.	Record Nr.	UNINA990002572450403321
	Autore	Burger, Ewald
	Titolo	Einführung in die theory der spiele / Ewald Burger
	Pubbl/distr/stampa	Berlin : Walter de Gruyter, 1959
	Descrizione fisica	169 p. ; 24 cm
	Disciplina	519
	Locazione	MAS
	Collocazione	MXIX-D-12
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910647396003321
	Autore	Heumann Christian <1962->
	Titolo	Introduction to Statistics and Data Analysis : With Exercises, Solutions and Applications in R / / by Christian Heumann, Michael Schomaker, Shalabh
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
	ISBN	3-031-11833-2
	Edizione	[2nd ed. 2022.]
	Descrizione fisica	1 online resource (584 pages)
	Disciplina	330.015195 519.5
	Soggetti	Statistics Quantitative research Statistics - Computer programs Statistical Theory and Methods Data Analysis and Big Data Applied Statistics Statistical Software Estadística Econometria Macroeconomia R (Llenguatge de programació) Llibres electrònics

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Part I Descriptive Statistics: Introduction and Framework -- Frequency Measures and Graphical Representation of Data -- Measures of Central Tendency and Dispersion -- Association of Two Variables -- Part I Probability Calculus: Combinatorics -- Elements of Probability Theory -- Random Variables -- Probability Distributions -- Part III Inductive Statistics: Inference -- Hypothesis Testing -- Linear Regression -- Logistic Regression -- Part IV Additional Topics Simple Random Sampling and Bootstrapping -- Causality -- Part V Appendices: Introduction to R -- Solutions to Exercises -- Technical Appendix -- Visual Summaries.
Sommario/riassunto	Now in its second edition, this introductory statistics textbook conveys the essential concepts and tools needed to develop and nurture statistical thinking. It presents descriptive, inductive and explorative statistical methods and guides the reader through the process of quantitative data analysis. This revised and extended edition features new chapters on logistic regression, simple random sampling, including bootstrapping, and causal inference. The text is primarily intended for undergraduate students in disciplines such as business administration, the social sciences, medicine, politics, and macroeconomics. It features a wealth of examples, exercises and solutions with computer code in the statistical programming language R, as well as supplementary material that will enable the reader to quickly adapt the methods to their own applications.